L Number	Hits	Search Text	DB	Time stamp
-	0	("coprocessor.ab.").PN.	USPAT	2004/10/12 14:38
-	311	coprocessor.ab.	USPAT	2004/10/12 14:38
-	49	coprocessor.ab. and packet	USPAT	2004/10/12 15:52
-	14	coprocessor same packet.ab.	USPAT	2004/10/12 15:53
-	9	(coprocessor same packet.ab.) and (header same data)	USPAT	2004/10/12 15:54
-	720	(data near frames) same header same data	USPAT	2004/10/12 15:55
-	2	((data near frames) same header same data) and stateless	USPAT	2004/10/12 16:03
-	6	709/236.ccls. and coprocessor	USPAT	2004/10/12 16:59
-	8	"6496704"	USPAT	2004/10/12 16:59
-	1	("6496704").PN.	USPAT	2004/10/12 17:14
-	7	"934688"	USPAT	2004/10/12 17:14
-	1	"934688"	US-PGPUB	2004/10/12 17:26
-	4	"6496949"	USPAT	2004/10/12 17:26

L Number	Hits	Search Text	DB	Time stamp
1	0	"0713183"	EPO	2004/10/14 14:27
2	0	"0413074"	EPO	2004/10/14 14:56
3	0	"6496704"	EPO	2004/10/14 14:56
4	8	"6496704"	USPAT	2004/10/14 15:05
5	7	6496704.URPN.	USPAT	2004/10/14 14:58
6	8	("5535431" | "5590133" | "H001641" | "5711008" | "5771275" | "5825759" | "5845211" | "5901352").PN.	USPAT	2004/10/14 14:59
8	343	network same frame same (data adj packet$) same header	USPAT	2004/10/14 15:06
9	7	(network same frame same (data adj packet$) same header) and coprocessor	USPAT	2004/10/14 15:08
11	724	(data adj packet) same header same transm$ same network	USPAT	2004/10/14 15:50
12	0	(data adj packet) same header same transm$ same network same stateless	USPAT	2004/10/14 15:14
13	0	((data adj packet) same header same transm$ same network) and stateless	USPAT	2004/10/14 15:14
14	503	((data adj packet) same header same transm$ same network) and (record or storage)	USPAT	2004/10/14 15:44
15	1	"934886"	US-PGPUB	2004/10/14 15:29
16	0	(((data adj packet) same header same transm$ same network) and (record or storage)) and deep-packet	USPAT	2004/10/14 15:45
17	0	((data adj packet) same header same transm$ same network) and deep-packet	USPAT	2004/10/14 15:46
18	0	processor same coprocessor same (data near packet) same header same encap$ same network	USPAT	2004/10/14 15:46
19	30	(data adj packet) same header same transm$ same network.ab.	USPAT	2004/10/14 15:49
20	0	((data adj packet) same header same transm$ same network.ab.) and coprocessor	USPAT	2004/10/14 15:49
21	0	(data adj packet) same header same transm$ same network same coprocessor	USPAT	2004/10/14 15:50
22	6	((data adj packet) same header same transm$ same network) and coprocessor	USPAT	2004/10/14 16:01
25	91	CALVIGNAC.in.	USPAT	2004/10/14 16:04
26	85	CALVIGNAC.in. and JEAN	USPAT	2004/10/14 16:04
27	34	(CALVIGNAC.in. and JEAN) and louis	USPAT	2004/10/14 16:05
28	7	CALVIGNAC.in. and coprocessor	USPAT	2004/10/14 16:07
29	0	CALVIGNAC.in. and stateless	USPAT	2004/10/14 16:18
30	0	(network adj processor) same coprocessor.ab.	USPAT	2004/10/14 16:19
31	2	(network adj processor) same (data adj packet).ab.	USPAT	2004/10/14 16:31
32	8	("5535431" | "5590133" | "H001641" | "5711008" | "5771275" | "5825759" | "5845211" | "5901352").PN.	USPAT	2004/10/14 16:30
33	2299	(data near packet).ab.	USPAT	2004/10/14 16:41
34	13	709/246.ccls. and (data near packet).ab.	USPAT	2004/10/14 16:34
35	25	((data near packet).ab.) and (network adj processor)	USPAT	2004/10/14 16:36
36	0	(data near packet) same (network near server) same coprocessor	USPAT	2004/10/14 16:42
37	1	(data near packet) same (network near server) same coprocessor	US-PGPUB	2004/10/14 16:43
38	213	(data near packet) same processing same efficient$	USPAT	2004/10/14 16:47
39	4	((data near packet) same processing same efficient$) and coprocessor	USPAT	2004/10/14 18:34
40	1236	(data adj packet) same transmi$ same processor	USPAT	2004/10/14 17:23
41	62	(data adj packet) same transmi$ same processor.ab.	USPAT	2004/10/14 17:35
42	32	network same (data adj packet) same transmi$ same processor.ab.	USPAT	2004/10/14 17:24
43	5	("4667334" | "5339316" | "6023475" | "6266360" | "6359877").PN.	USPAT	2004/10/14 17:31
44	172	(data adj packet) same processor.ab.	USPAT	2004/10/14 17:36
45	37	((data adj packet) same processor.ab.) and ((multiple or plurality or two) adj processor$)	USPAT	2004/10/14 17:44
46	2	coprocessor same (data adj packet$).ab.	USPAT	2004/10/14 18:33
47	0	"6785786"	US-PGPUB	2004/10/14 18:04
48	1	"6785786"	USPAT	2004/10/14 18:04
49	5	coprocessor same (data adj packet$).ab.	USPAT; US-PGPUB; EPO	2004/10/14 18:33

C:\APPS\EAST\Workspaces\██████.wsp

50	572	network same transmission same (data near packet) same operation$	USPAT	2004/10/14 18:36
51	76	network same transmission same (data near packet) same operation$ same processor	USPAT	2004/10/14 18:39
52	76	network same transmission same (data near packet) same operation$ same processor	USPAT; EPO	2004/10/14 18:40
53	2378	(data adj packet) same transmission same network	USPAT; EPO	2004/10/14 18:43
54	1225	((data adj packet) same transmission same network) and (header)	USPAT; EPO	2004/10/14 18:43
55	281	(((data adj packet) same transmission same network) and (header)) and encapsulat$	USPAT; EPO	2004/10/14 18:45
56	6	((((data adj packet) same transmission same network) and (header)) and encapsulat$) and coprocessor	USPAT; EPO	2004/10/14 18:44
57	213	((((data adj packet) same transmission same network) and (header)) and encapsulat$) and efficien$	USPAT; EPO	2004/10/14 18:45
58	3	(((((data adj packet) same transmission same network) and (header)) and encapsulat$) and efficien$) and stateless	USPAT; EPO	2004/10/14 18:52
59	0	network same data same packets same transmission same prcocess$.ab.	USPAT	2004/10/14 18:54
60	159	network same data same packets same transmission same process$.ab.	USPAT	2004/10/14 18:54